

File 18.264-1 Drawing No. 9-74-7031 ASH, D-18T Rev. 5/78

Side of Pole Pipe Bracket Assembly, Cat. No. 610060 Consisting of Following  $1\frac{1}{2}$ " (inside diameter) standard pipe and fittings:

- 1. Pinnacle (Four Required)
- 2. Neoprene Gasket (Four Required)
- 3. Standard (Threaded) Cross Fitting (Two Required)
- 4. Pipe Bracket Section D (Two Required) 12" long
- 5. Pipe Bracket Section E (Two Required)
- 6. Lock Nut (Six Required)
- 7. Hex Nut (Four Required)

Signal mount fitting, Item 8, Cat. No. 610115 (Two Required)

One-Way Three-Section Traffic Signal Face Assembly (8-Inch, Cat. No. 609210 or 12-Inch Cat. No. 609510) Consisting of Following:

- 9. Serrated Locking Ring (Two Required)
- 10. Neoprene "O" Ring or Gasket (Two Required)
- 11. Traffic Signal Face

One-Way Pedestrian Signal Face Assembly, Cat. No. 609310 Consisting of Following:

- 9. Serrated Locking Ring (Two Required)
- 10. Neoprene "O" Ring or Gasket (Two Required)
- 11. Pedestrian Signal Face

Stainless Steel Band, Item 13, Cat. No. 610118 (Four Required)

## NOTES:

- A. The side of Pole Pipe Bracket Assembly shall be packaged in a sturdy reinforced carton and shall be delivered by the supplier assembled into two pipe bracket arms. Two lock nuts (No. 6) and two hex nuts (No. 7) shall be placed on the Section E pipe bracket (No. 5) of each pipe bracket arm.
- B. Either the traffic signal face or the pedestrian signal face can be used with the Side of Pole Bracket Assembly.
- C. The One-Way Three-Section Traffic Signal Face Assembly shall be packaged in a sturdy reinforced carton. The signal face shall be delivered by the supplier properly assembled into a complete signal face. The serrated locking rings (No. 9) and neoprene "O" rings or gaskets (No. 10) listed above for this item shall be packaged in a separate plastic bag which is to be attached to the signal face by plastic tape.
- D. The pedestrian Signal Face Assembly shall be packaged in a sturdy reinforced carton. The signal face shall be delivered by the supplier properly assembled into a complete signal face. The serrated locking rings (No. 9) and neoprene "O" rings or gaskets (No. 10) listed above for this item shall be packaged in a separate plastic bag which is to be attached to the signal face by plastic tape.